

(FILE 'HOME' ENTERED AT 10:35:32 ON 18 JAN 2006)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE, DISSABS, BIOTECHNO,
DPCI, WPIDS' ENTERED AT 10:35:43 ON 18 JAN 2006

L1	2179439	S	SHORT
L2	1235	S	DIVERSA
L3	3	S	(SHORT (2N) JAY)
L4	944404	S	(NUCLEIC (N) ACID) OR OLIGO OR OLIGONUCLEOTIDE OR POLYNUCLEOT
L5	208677	S	TRINUCLEOTIDE OR CODON
L6	752173	S	HYBRIDAIZE OR HYBRIDIZATION OR HYBRIDIZING
L7	775233	S	HYBRIDIZE OR HYBRIDIZATION OR HYBRIDIZING
L8	1146742	S	PCR OR ((POLYMERASE (N) CHAIN) (N) (REACTION))
L9	889552	S	HOMOLOGY OR HOMOLOGOUS
L10	761125	S	MONONUCLEOTIDE OR OLIGO OR OLIGONUCLEOTIDE OR PRIMER OR TRINU
L11	1296120	S	IN (N) VITRO
L12	1185298	S	POL OR POLYMERASE OR (THERMOSTABLE (N) POLYMERASE) OR TAQ
L13	34860	S	(CONSENSUS (N) REGION) OR (CONSERVED (N) REGION)
L14	74485	S	EQUIMOLAR
L15	16	S	L1 AND L2
L16	31692	S	L4 AND L5
L17	6949	S	L16 AND L6
L18	6949	S	L17 AND L7
L19	3206	S	L18 AND L8
L20	469	S	L19 AND L9
L21	402	S	L20 AND L10
L22	9	S	L21 AND L11
L23	8	S	L22 AND L12
L24	4	S	L23 AND L13
L25	0	S	L24 AND L14
L26	3	S	L21 AND L14
L27	2	DUP REM	L24 (2 DUPLICATES REMOVED)
L28	2	DUP REM	L26 (1 DUPLICATE REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:45:43 ON 18 JAN 2006

WEST Search History

DATE: Wednesday, January 18, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L24	L23 and L14	634
<input type="checkbox"/>	L23	L22 and L13	3586
<input type="checkbox"/>	L22	L21 and L12	15284
<input type="checkbox"/>	L21	L20 and L11	15815
<input type="checkbox"/>	L20	L19 and L10	36026
<input type="checkbox"/>	L19	L18 and L9	36208
<input type="checkbox"/>	L18	L17 and L8	40294
<input type="checkbox"/>	L17	L16 and L7	46513
<input type="checkbox"/>	L16	L15 and L4	57517
<input type="checkbox"/>	L15	L5 or L6	61363
<input type="checkbox"/>	L14	equimolar	75880
<input type="checkbox"/>	L13	(consensus near region) or (conserved near region)	12763
<input type="checkbox"/>	L12	pol or polymerase or (thermostable near polymerase) or taq	173056
<input type="checkbox"/>	L11	(in near vitro)	67526
<input type="checkbox"/>	L10	mononucleotide or oligo or oligonucleotide or primer or trinucleotide or (trinucleotide near phosphoramidite)	218264
<input type="checkbox"/>	L9	homologous or homology	102553
<input type="checkbox"/>	L8	PCR or ((polymersae near chain) near (reaction))	103951
<input type="checkbox"/>	L7	hybridize or hybridization or hybridizing	116886
<input type="checkbox"/>	L6	codon	60332
<input type="checkbox"/>	L5	trinucleotide	2537
<input type="checkbox"/>	L4	(nucleic near acid) or oligo or oligonucleotide or polynucleotide	233810
<input type="checkbox"/>	L3	L1 and L2	225
<input type="checkbox"/>	L2	diversa.as.	409
<input type="checkbox"/>	L1	short.in.	3448

END OF SEARCH HISTORY